

LISTING OF CLAIMS:

1. (Currently amended) In a data network including a gateway server for interfacing data content obtained from a content server to a node comprising a mobile terminal, apparatus for redirecting at least some of the data content to another network node, comprising:

a data store for storing a user-supplied designation of the ~~other~~ another network node;
a sensible indicator for indicating whether the user has requested redirection of data content; and

a data path operatively connected to the data store and to the sensible indicator and adaptable to route data content to the mobile terminal or to the ~~other~~ another network node designated in the data store according to the sensible indicator.

2. (Original) The apparatus of claim 1 wherein:

the content from the server is in HTML format; and

the data path is further adaptable to convert content to WAP format and to selectably route WAP-format content to the mobile terminal or to the other network node.

3. (Original) The apparatus of claim 2, wherein the data path is further adaptable to instruct the server to send the content in HTML format to the other network node.

4. (Original) The apparatus of claim 1, further comprising a logic circuit to reset the sensible indicator after content is redirected.

5. (Currently amended) In a data network including a gateway server for interfacing data content obtained from a content server to a node comprising a mobile terminal, a method of redirecting at least some of the data content to another network node, comprising:

storing a user-supplied designation of the ~~other~~ another network node;
storing an indication of whether the user has requested redirection of data content; and
routing data content to the mobile terminal or to the ~~other~~ another network node according to the stored indication.

6. (Currently amended) The method of claim 5, wherein the content from the server is in

HTML format; and

the method further includes a step of converting HTML format to WAP format; and

the routing step is adapted to selectably route WAP-format content to the mobile terminal or to the other network node.

7. (Original) The method of claim 6, wherein the routing step is further adapted to instruct the server to send the content in HTML format to the other network node.

8. (Currently amended) The ~~apparatus~~ method of claim 5, further comprising a step of resetting the stored indication after content is redirected.

9. (New) A method of redirecting at least some of data content transmitted from a server to a mobile terminal to another network node comprising:

transmitting data content from a server in a first format to a node comprising a mobile terminal wirelessly connected over a network to the server;

receiving by the server of an instruction from the mobile terminal to transmit at least a portion of the transmitted data content to another node connected to the server by the network; and

redirecting the transmitted data content to the another node in the first format or in a second format.

10. (New) The method of claim 9, wherein the first format is WML format and the second format is HTML format.

11. (New) The method of claim 10, wherein the redirected data content transmitted to the another node is in HTML format.

12. (New) The method of claim 10, wherein the redirected data content transmitted to the another node is in WML format.